

# Pervious Concrete: Hydrological and Structural Design and Construction

July 10, 2007 – 9:00am-4:00pm

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The ACE Basin NERR Coastal Training Program, Carolinas Ready Mixed Concrete Association, USGBC South Carolina Chapter and the Town of Bluffton are pleased to offer a seminar on **July 10, 2007** teaching the hydrological and structural design and construction of pervious concrete pavement systems. Mike Leming, PE, Ph.D., Associate Professor of Civil Engineering at NC State University will be the featured speaker. He is a voting member of ACI 522 “Pervious Concrete” and has many years researching pervious concrete. Design software will be provided for all attendees and a small demonstration will follow the lecture portion of the seminar. **CEU and PDH credits are available to architects and engineers.**

The seminar is targeted to engineers, architects, and landscape architects interested in information regarding the hydrological and structural design of pervious concrete systems. However, developers and consultants may also be interested in learning more about the benefits and design parameters for using pervious concrete paving systems. We also recommend municipal, county, and state engineers, planners, and officials attend this seminar as a way to familiarize themselves with the design process for use and implementation in their local jurisdictions.

The seminar will be held at the **Shults Community Center at Oscar Frazier Park** located at 115 Shults Rd. **Bluffton, SC**. This course, although usually costing ~\$200, is being provided free of charge by the partners. Seating is limited so please pre-register by returning the registration form below, or contacting Rebekah Szivak by phone (843-953-9024) or e-mail ([WalkerR@dnr.sc.gov](mailto:WalkerR@dnr.sc.gov)) no later than **July 3<sup>rd</sup>**. Lunch will be provided; please note if you need a vegetarian meal.

Please feel free to share this announcement with colleagues who may be interested in the event. This training event is part of a two-part training initiative within the National Estuarine Research Reserve system and has been planned in concert with a similar opportunity in the northern part of the state. If you are interested in attending the event on **July 11<sup>th</sup> in Litchfield Beach** please contact Jeff Pollack at [jeffrey@belle.baruch.sc.edu](mailto:jeffrey@belle.baruch.sc.edu)



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## Registration Form – Pervious Concrete: Hydrological and Structural Design and Construction

July 10, 2007

Name: \_\_\_\_\_

Affiliation: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

Return to: Rebekah Walker Szivak – ACE Basin NERR, PO Box 12559, Charleston, SC 29422  
or fax to 843-953-9159, Attn: Rebekah Walker, ACE Basin NERR